

FIG. 1

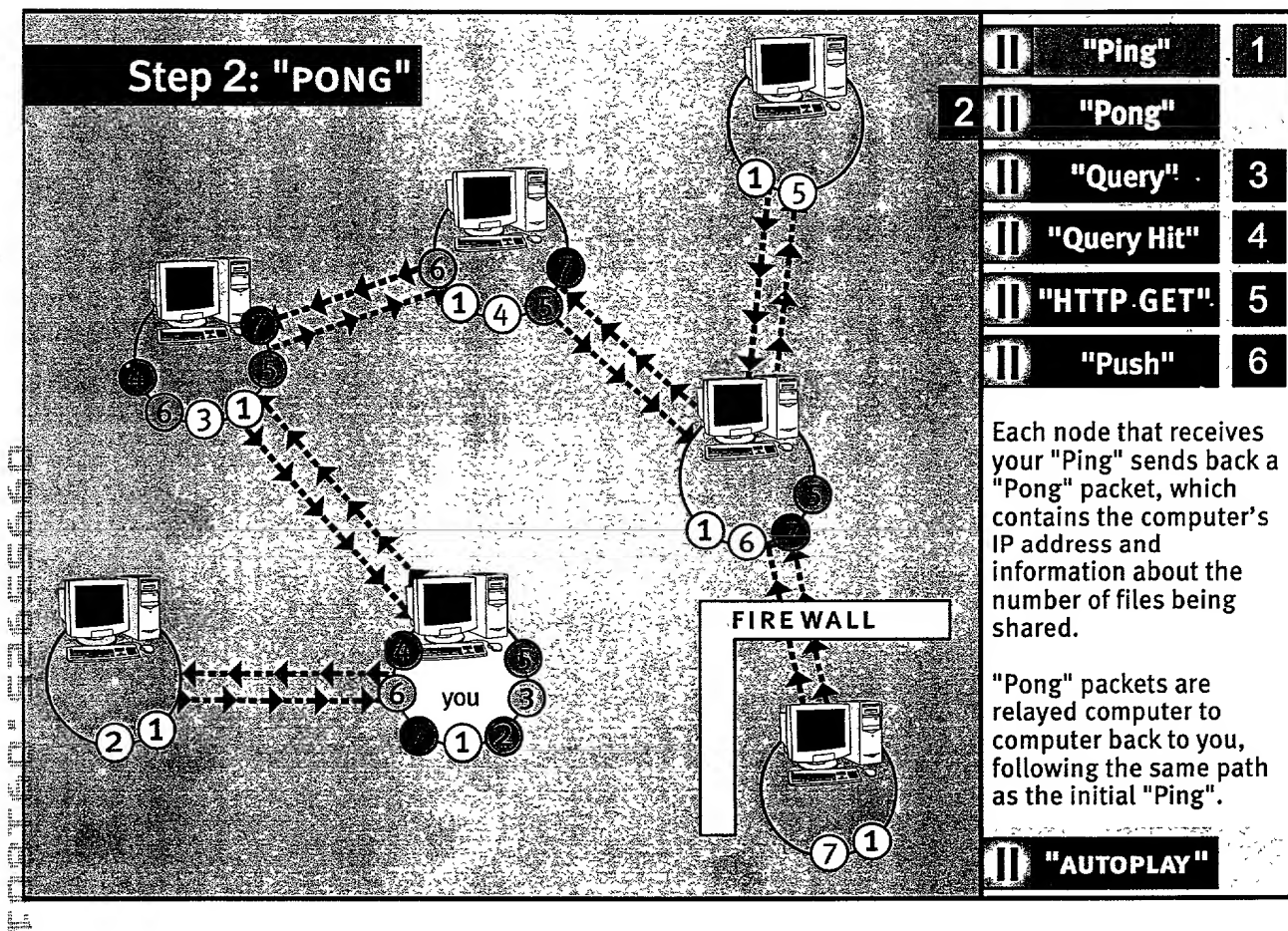


FIG. 2

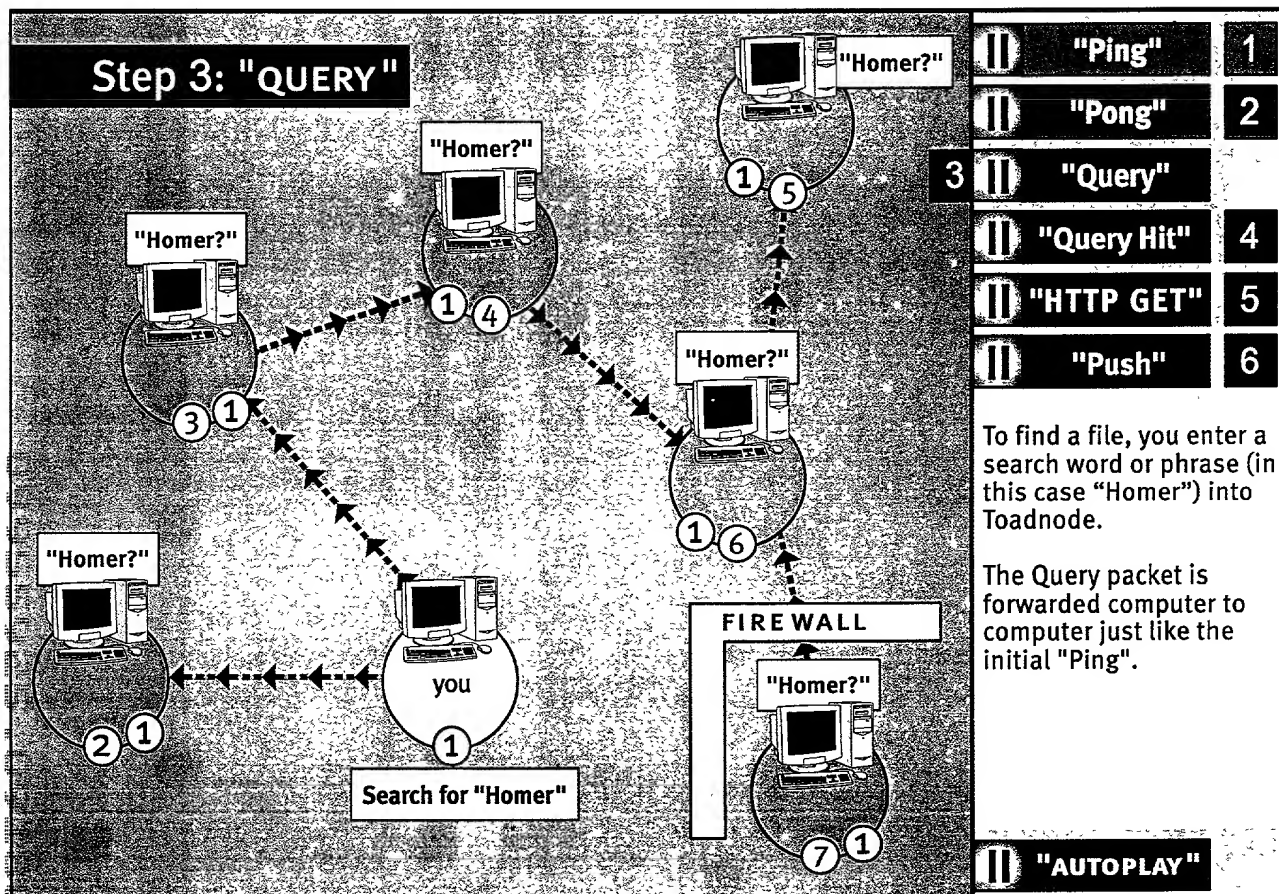


FIG. 3

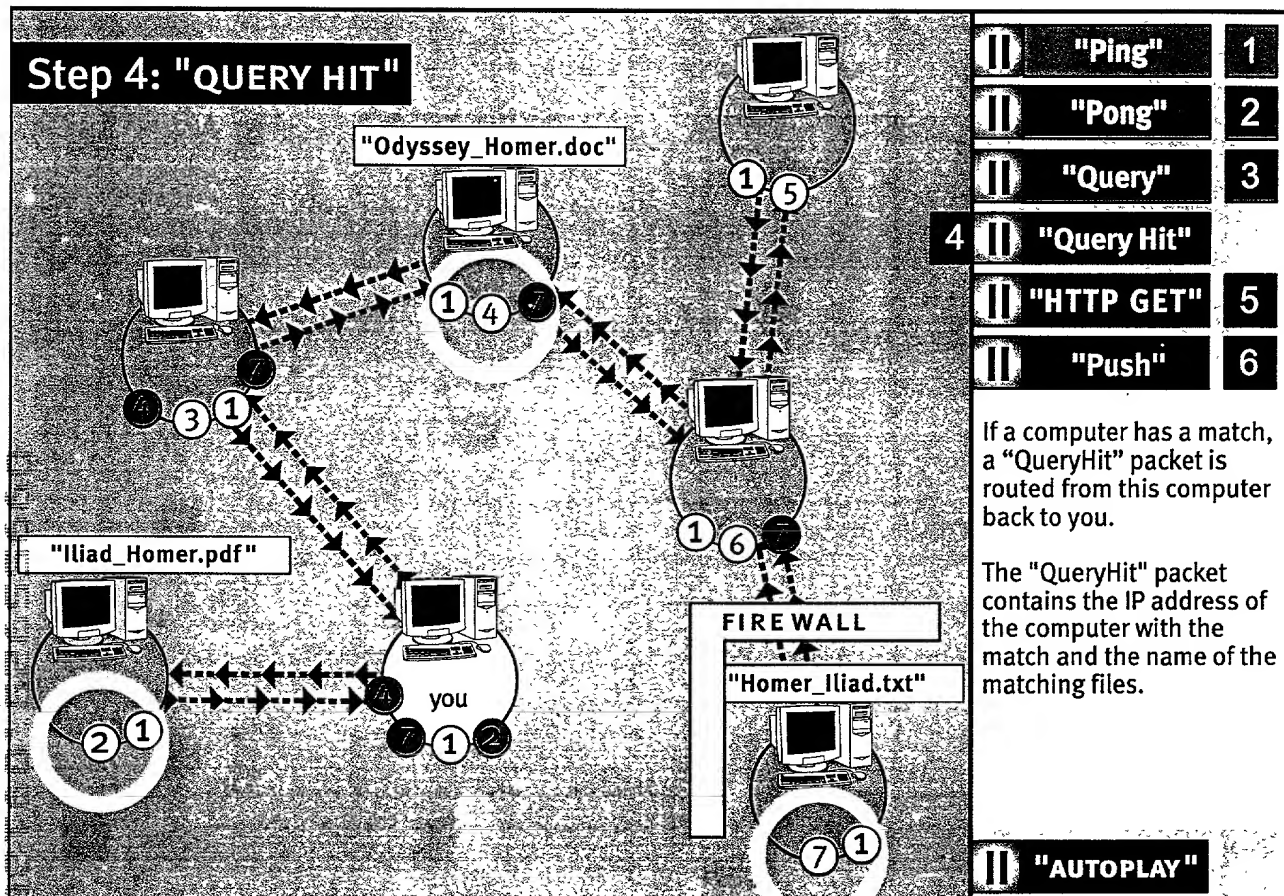


FIG. 4

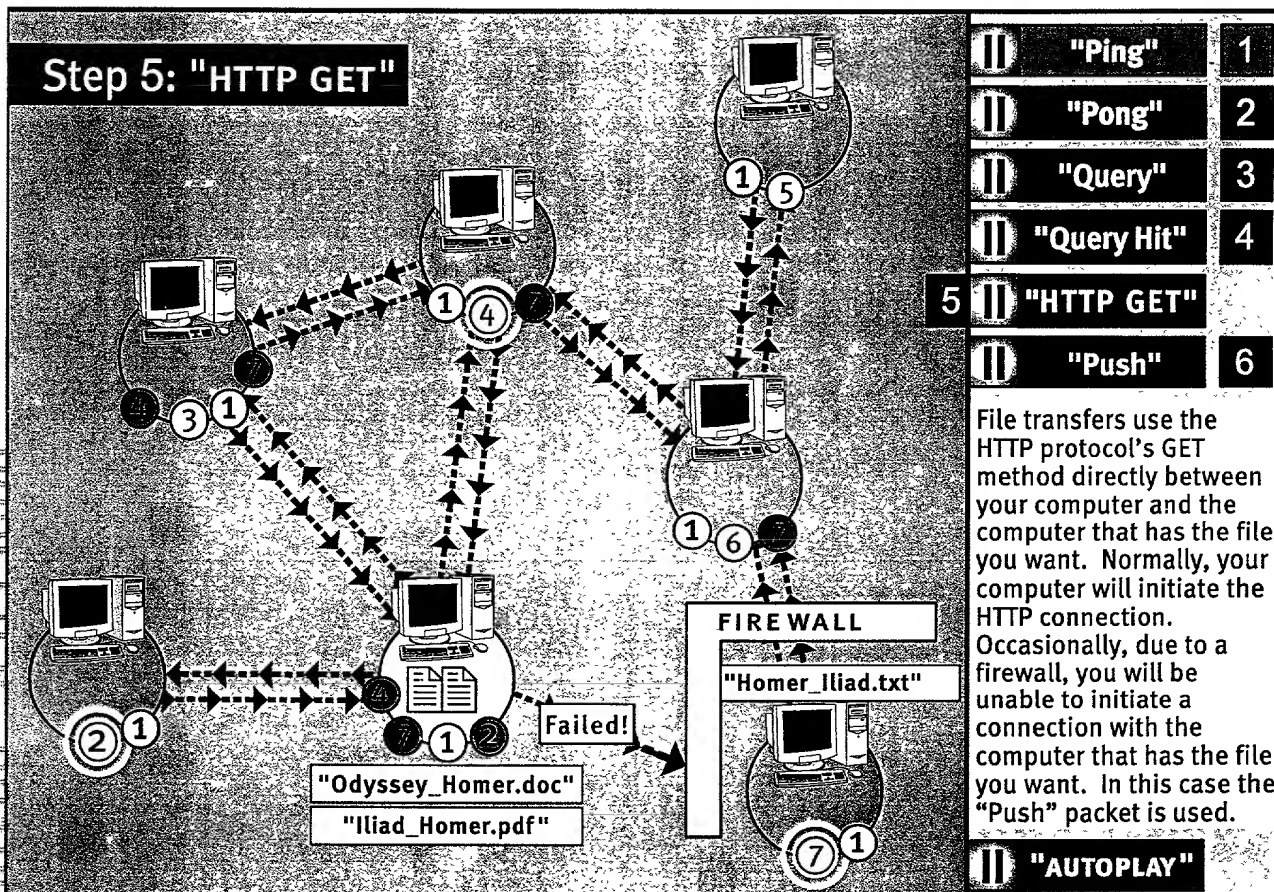


FIG. 5



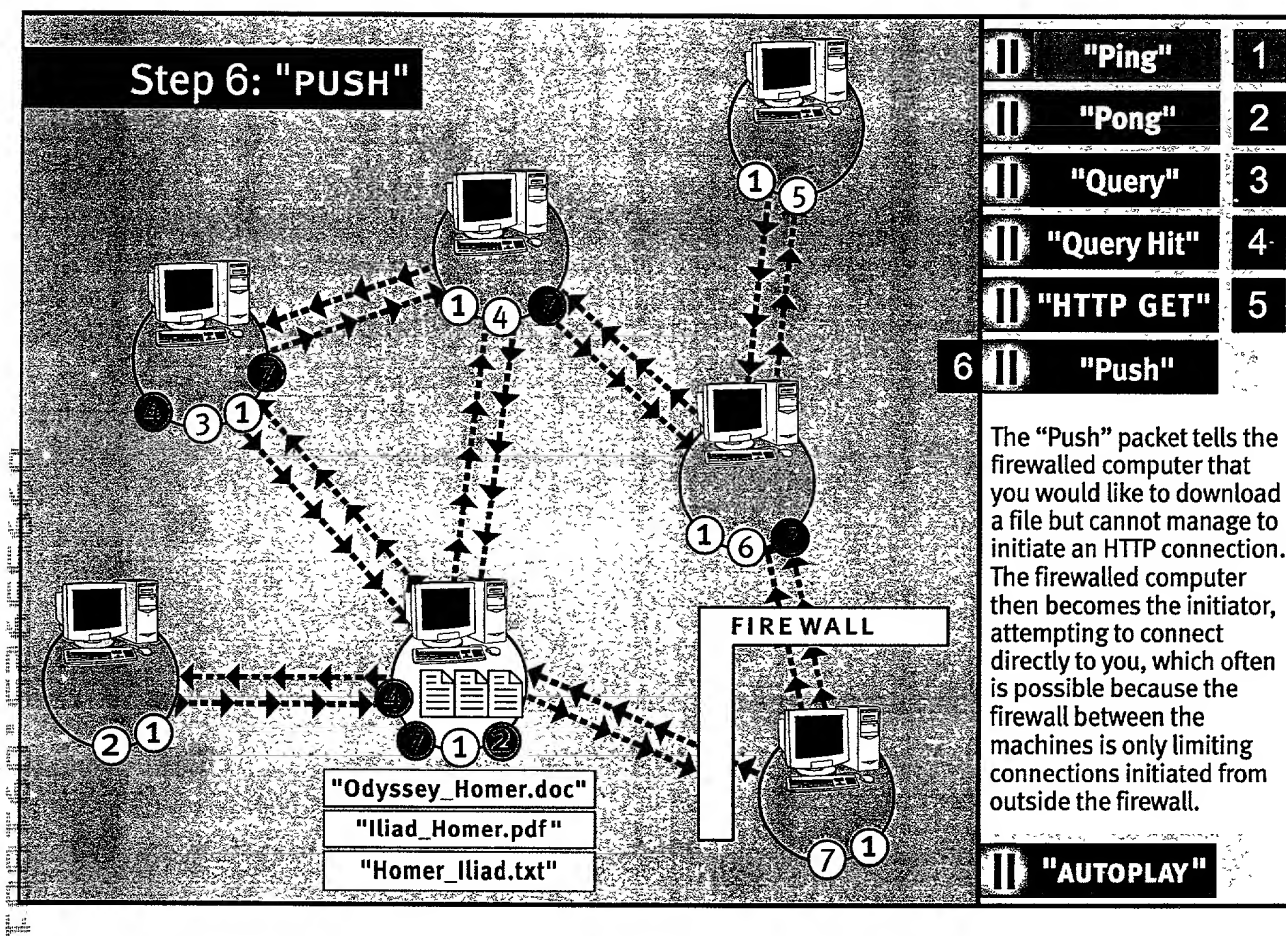


FIG. 6

The diagram is a pyramid representing the layers of the Internet and the flow of information. The pyramid is divided into four horizontal layers:

- INTERNET** (bottom layer, shaded with a stippled pattern)
- PEER-TO-PEER** (second layer from bottom)
- SMARTPEER™** (third layer from bottom)
- Top Section** (divided into two main parts: **CONSUMERS** on the left and **BUSINESSES** on the right)

Within the **CONSUMERS** and **BUSINESSES** sections, there are three columns of users:

- EMPLOYEES** (under CONSUMERS)
- WEB USERS** (under BUSINESSES)
- WIRELESS USERS** (under BUSINESSES)

Each user column has a description below it:

- EMPLOYEES:** (Leverages cross-store real-time inventory)
- WEB USERS:** (Leverages cross-store real-time inventory on the Web)
- WIRELESS USERS:** (Leverages cross-store real-time inventory on wireless devices)

A central box labeled **INVENTORY** is positioned below the user descriptions. To the left of the **INVENTORY** box is the text **TOADNODE™ (File-sharing for consumers)**. To the right of the **INVENTORY** box is the text **ENTERPRISE KNOWLEDGE MANAGEMENT (Information sharing for business)**.

Handwritten numbers are placed along the edges of the pyramid, indicating percentages or values:

- Left Edge:** 10, 20, 30, 40, 54
- Right Edge:** 50, 53, 55
- Bottom Edge:** 10, 20, 30, 40, 50
- Top Edge:** 52, 53, 55

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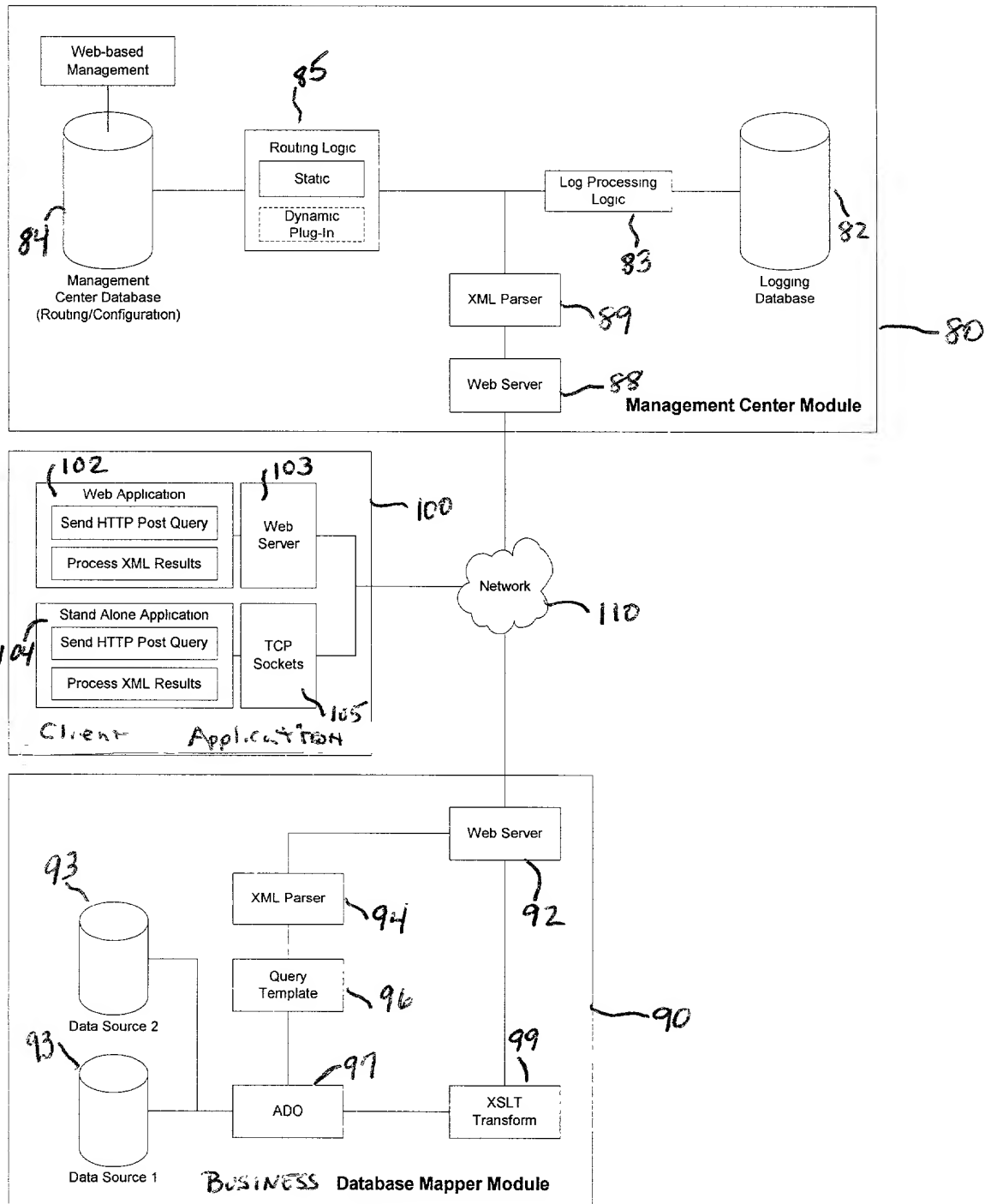


FIG. 8



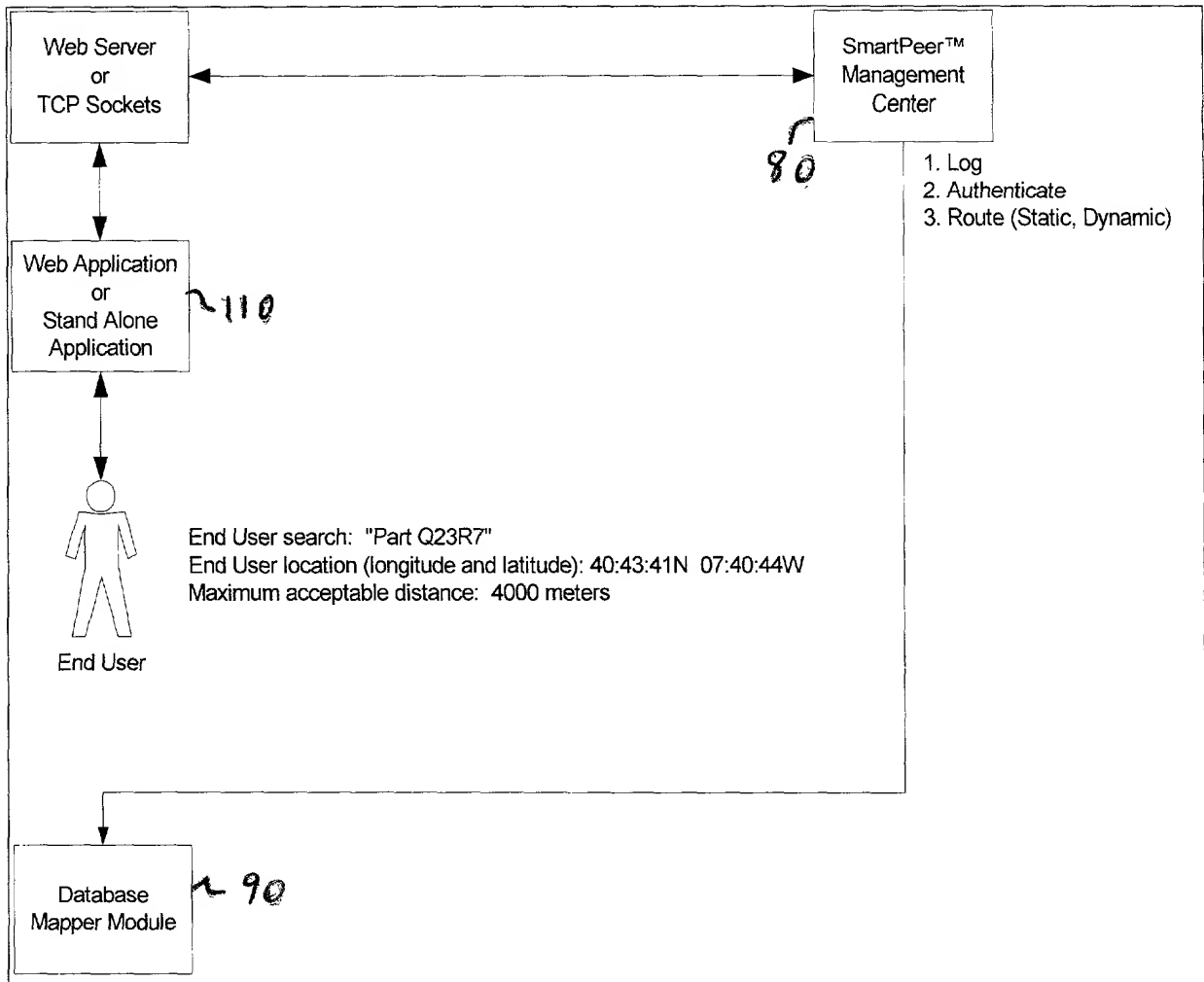


FIG. 9

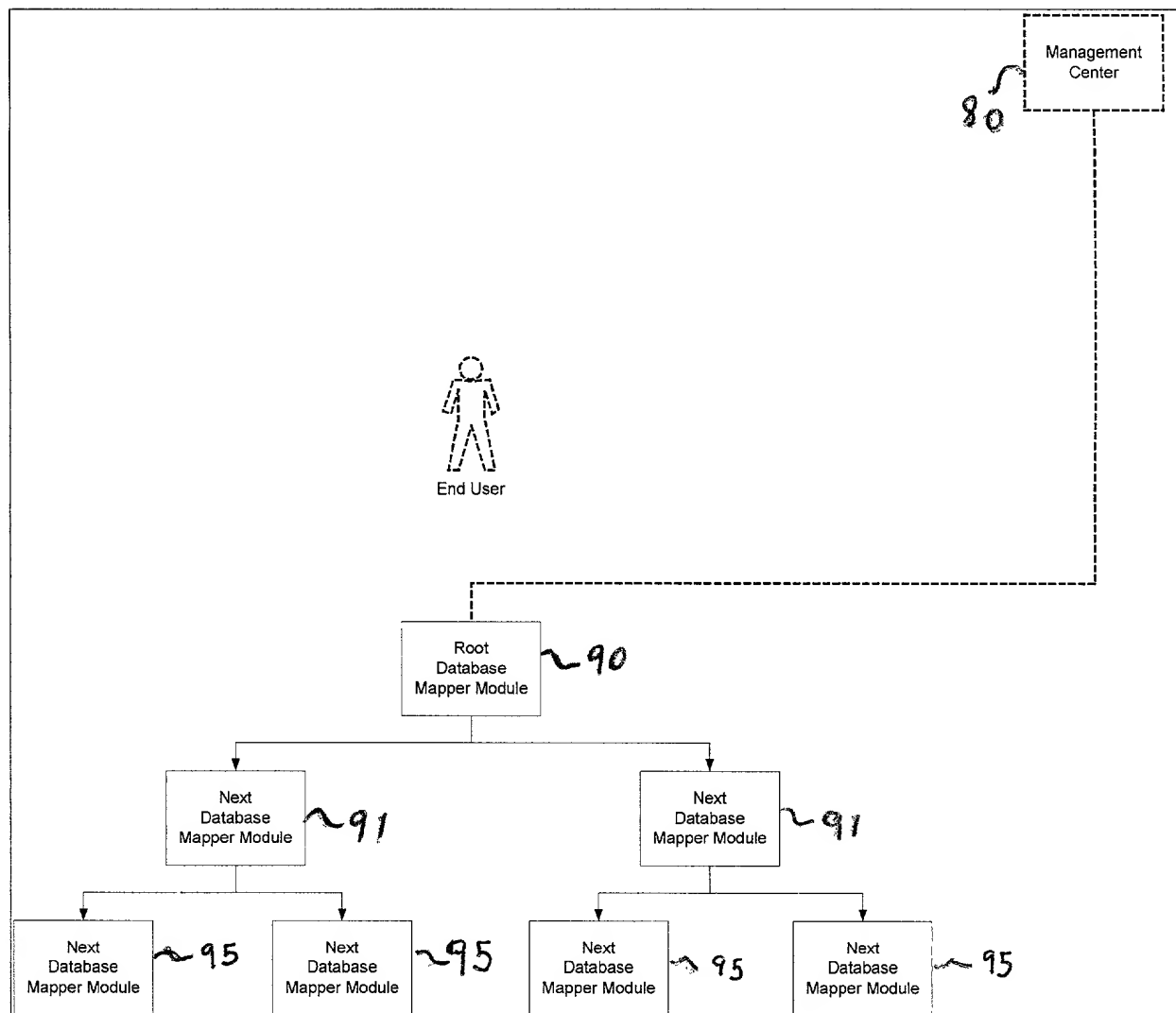


FIG. 10

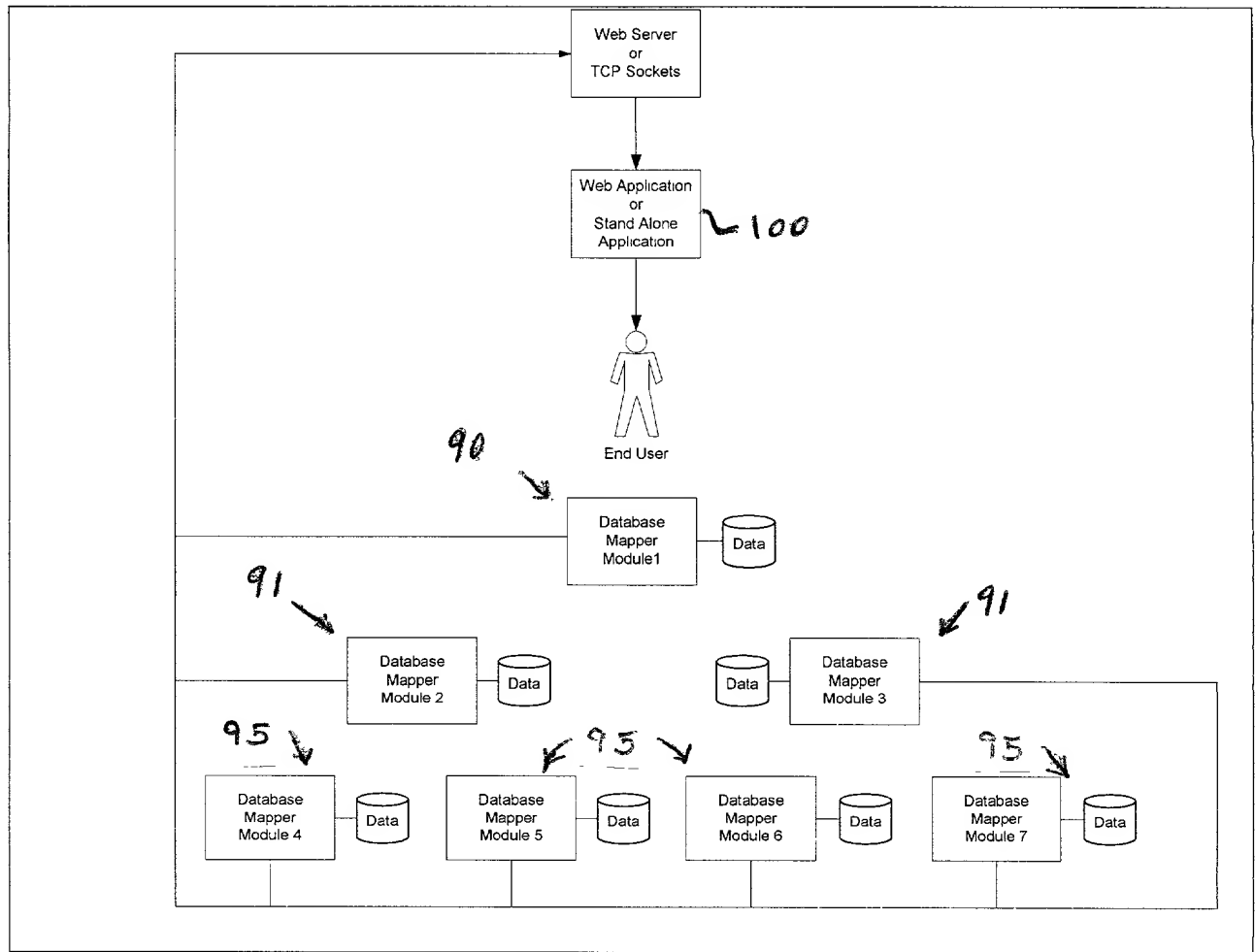


FIG. 11

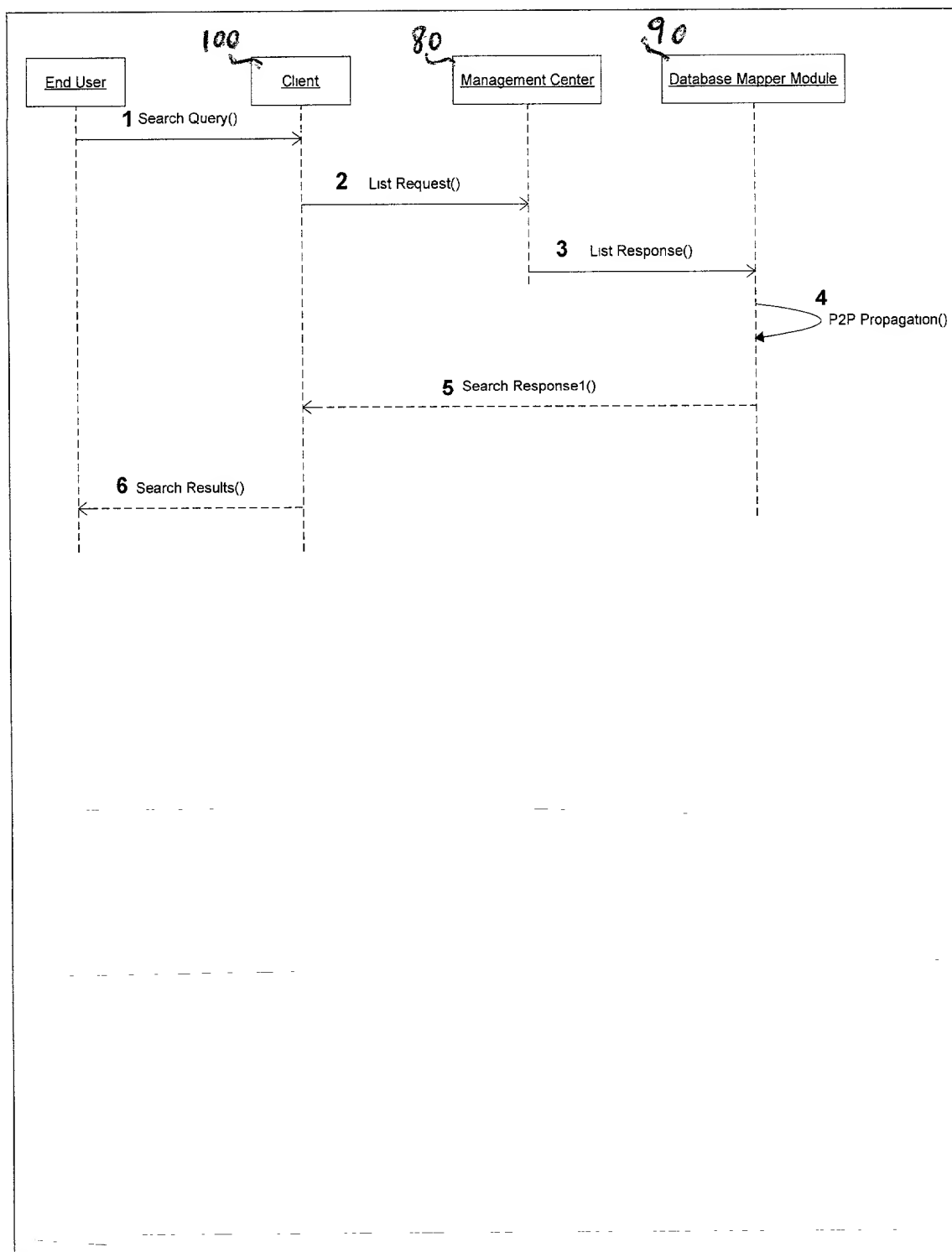


FIG. 12